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... Jacquin - 1992 11: Fractal image compression using iterated ... T., Using linear fractal

interpolation functions to compress video images, Fractals 2,3 (1994 ... citeseer.nj.nec.com/ali94using.html - 22k - Cached - Similar pages

# Image Approximation by Self Affine Fractals - Dudbridge

... 1986 8 Hidden variable fractal interpolation functions (context ... 1989 6 Fractal

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# DataCompression.info - Fractals

... Fractal Compression with Sampling and Interpolation, Rate, Robert ... Fractal **Image** 

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www.datacompression.info/Fractal.shtml - 37k - Sep 18, 2003 - Cached - Similar pages

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... the difference between the original and the generated image is less ... Stability and interpolation. The compression encodings do not exhibit the common chaotic ... www-users.cs.york.ac.uk/~susan/complex/compress.htm - 11k - Sep 18, 2003 - Cached - Similar pages

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... if you sent a small image file to it and asked it to enlarge the image -- the result ... CONCLUSION: Genuine Fractals method of interpolation produces an ... www.inkjetart.com/news/gf/page2.html - 10k - Cached - Similar pages

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... difference is that enlarging an image with this ... effect which normally occurs when using conventional interpolation. ... What Genuine Fractals does not do however ... www.bainb.dsl.pipex.com/Fractal/Review.htm - 10k - Cached - Similar pages

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... To save you download time I've simply selected a small section of each image around the mouth. ... Genuine Fractals. ... Interpolation. Fractal compression. ... www.bainb.dsl.pipex.com/Fractal/Versus.htm - 3k - Cached - Similar pages

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... Photoshop (bicubic) will tend to soften the **image**. ... images then the standard Genuine **Fractals** will do ... Fred Miranda's Stair **Interpolation** does a surprisingly ... www.digital-image.co.nz/DI\_Topics.htm - 21k - <u>Cached</u> - <u>Similar pages</u>

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Member Services  Join IEEE  Establish IEEE Web Account  Access the IEEE Member Digital Library	[Abstract] [PDF Full-Text (464 KB)] <b>IEEE CNF</b> 2 <b>An optimal recovery approach to interpolation</b> Shenoy, R.G.; Parks, T.W.;  Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signa Processing, IEEE Transactions on], Volume: 40 Issue: 8, Aug. 1992  Page(s): 1987 -1996
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